

CLAIMS

1. (currently amended) A child car seat with a seat belt tightening device adapted to tighten a three-point seat belt that is employed for fixing the child seat in a passenger seat, such a seatbelt ~~A device for tightening a seat belt (1) for instance a three-point seat belt comprising a lap belt part (2) and a diagonal belt part (3), where the seat belt is employed for fixing a child car seat in a passenger seat and a portion of the seat belt, preferably where~~ the lap belt part (2) is arranged in connection with the child car seat's lower portion (4), ~~e-h-a-r-a-c-t-e-r-i-s-e-d-i-n-t-h-a-t~~ wherein the child car seat's lower portion (4) is designed with an abutment portion (4a) facing outward from the child seat's exterior, against which the lap belt part (2) is placed when fixing the child seat for placing a portion of the seat belt, preferably the lap belt part (2), and that further wherein a tightening unit (5) is rotatably mounted in at least one mounting point (6) in connection with the child car seat's lower portion (4), such that the lap belt part (2) being arranged in such a manner that it when initially attached abuts against the outwardly facing portions of the abutment portion (4a) and the tightening unit (5) respectively, when the tightening unit (5) is located in a an initial position, and that whereby the tightening unit (5) is may thereafter be brought into a tightening position by rotating the tightening unit (5) about the mounting point (6), whereby a portion of tightening unit (5) presses the lap belt part (2) away from the abutment portion (4a) thereby increasing the distance between portions of the lap belt part (2) and the child car seat's lower portion (4), while at the same time contact is maintained between portions of the lap belt part (2) and the tightening unit (5), so that a tightening is obtained of the lap belt part (2), and that the child car seat thereby is pressed further in towards the passenger seat.

2. (currently amended) ~~A device~~ Child car seat with a seat belt tightening device according to claim 1, ~~characterised in that~~ wherein the child car seat's lower portion (4) is composed of a base that supports the child car seat's remaining seat structure ~~such as, for example, back structure and sitting structure~~, the base being designed with a raised portion (7) with sides (7a) which have a height that at least corresponds to the width of the lap belt part (2), where portions of the sides (7a) form the abutment portion (4a).

3. (currently amended) ~~A device~~ Child car seat with a seat belt tightening device according to claim 1 ~~or~~ 2,
~~characterised in that~~ wherein the tightening unit (5) is composed of a three-dimensional structure, the three-dimensional structure possibly having a height corresponding to the height of the raised portion's sides (7a), and the tightening unit (5) possibly having a uniform cross section in the height direction, ~~and the cross section may be oval-shaped, triangular with rounded corners, wedge-shaped with rounded corners, drop-shaped, etc.~~
4. (currently amended) ~~A device~~ Child car seat with a seat belt tightening device according to ~~one of~~ claims 1-3,
~~characterised in that~~ wherein the tightening unit (5) is eccentrically mounted, the tightening unit's mounting point (6) being located at a distance from the tightening unit's central point.
5. (currently amended) ~~A device~~ Child car seat with a seat belt tightening device according to ~~one of~~ claims 1-4,
~~characterised in that~~ wherein the abutment portion (4a) is designed with a recess (8) for placing the tightening unit (5), where the recess (8) may have a shape substantially corresponding to portions of the tightening unit's sides (5a), and where other portions of the tightening unit's sides are located on a level with the abutment portion (4a).
6. (currently amended) ~~A device~~ Child car seat with a seat belt tightening device according to ~~one of~~ claims 1-5,
~~characterised in that~~ wherein a lever or a handle (9) is connected with the tightening unit (5), thus enabling the tightening unit (5) to be moved between a initial position and a tightening position by moving the handle or lever (9).
7. (currently amended) ~~A device~~ Child car seat with a seat belt tightening device according to ~~one of~~ claims 1-6,
~~characterised in that~~ wherein the tightening unit (5) has an angle of rotation of approximately 90°.
8. (currently amended) ~~A device~~ Child car seat with a seat belt tightening device according to ~~one of~~ claims 1-7,
~~characterised in that~~ wherein, by rotating the tightening unit (5) from initial position to

tightening position, the lap belt part is moved along portions of the tightening unit's circumference in abutment with the tightening unit's sides (5a), with the result that in the tightening position the lap belt part abuts against a portion of the tightening unit (5), which, viewed in the tightening unit's cross section, is located furthest away from the mounting point (6).